

ILLEGIB

~~TOP SECRET~~

PID/ABCB 234/64
17 November 1964
Copy # _____

MEMORANDUM FOR: Chief, Nuclear Energy Division, OSI

ATTENTION: _____

25X1A

THROUGH: Chief, Requirements Branch, Reconnaissance Group, CGS

FROM: Chief, CIA/PID

SUBJECT: Search for Atomic Energy Activity Near Wu-hsi, China

REFERENCES: Requirement No. C-SI4-81,829
CIA Project No. C 1528-64

1. In response to the above referenced requirement, the area within 25 nautical miles radius of the city of Wu-hsi, China, (31-35N 120-18E) was searched on high quality _____ photography for evidence of atomic energy construction activity. No activity suggestive of an atomic energy association was observed in the area.

2. However, a large new probable ship model basin was identified 6.5 nm SSW of the city of Wu-hsi at 31-29N 120-15E. The construction of this facility appears to correspond approximately with the periods

25X1A

3. The following materials were utilized in the work performed on this project:

25X1A

Maps

U.S. Air Target Chart - Series 200 S0492-1AL Secret

25X1D

~~TOP SECRET~~

GROUP 1
Excluded from automatic
downgrading and
declassification

[REDACTED] TOP SECRET [REDACTED]
[REDACTED]
[REDACTED]

Page 2

4. All measurements on the enclosed graphics have been made by the NPIC Technical Intelligence Division and are considered to be accurate within ± 10 feet.

25X1A

5. The photo analyst on this project was [REDACTED]. He may be contacted on extension [REDACTED] should you have further questions regarding this requirement.

6. This memorandum with enclosures completes the referenced requirement.

25X1A

Enclosures:

CIA/PID/ABCB/P-319 & 320
Total of 2 Enclosures



[REDACTED] TOP SECRET [REDACTED]
[REDACTED]

SECRET

PROBABLE SHIP MODEL BASIN
25X1D NEAR WU-HSI, CHINA
31-29N 120-15E

PROBABLE ROTATING ARM FACILITY
DIAMETER 210 FEET

MEASUREMENTS SHOWN WERE
DETERMINED BY PHOTOGRAM-
METRISTS IN NPIC/PID.

CIA/PID/ABCB/P-320/64
SECRET

SECRET

PROBABLE SHIP MODEL BASIN
NEAR WU-HSI, CHINA
25X1D 31-29N 120-15E



MEASUREMENTS SHOWN WERE
DETERMINED BY PHOTOGRAM-
METRISTS IN NFIC/TID.

CIA/PID/ABCB/P-319/64
SECRET